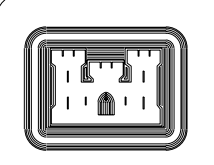


*** * * S A F E T Y P A Y S * * ***

***** SUPPORT VALUE ENGINEERING - IT PAYS *****



US Army Corps
of Engineers
Buffalo District

General Notes

The information depicted on the map represents the results of surveys made on the date indicated and can only be considered as indicating the general condition at that time. Unless otherwise noted on this sheet, all measurements were taken by hand leveling from bench marks established by the State of North Carolina between 1980 and 1987. The datum used was the mean sea level of the Sigsbee Tide Gauge located at Beaufort, NC. A copy of the survey data may be obtained from the following website:

<http://www.infraco.com/ncti/rasterxms/survey/survey.html>.

This drawing was prepared using a CAD system. Scaling may be distorted.

Drawn by:	CADD
Checked by:	
Reviewed by:	
	Chief, Survey Unit
Approved:	Date:
Chief, NYSPA Navigation and Maintenance Section	

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
BUFFALO, NEW YORK 14207-3199

CLEVELAND HARBOR, OHIO
CUYAHOGA RIVER
PROJECT CONDITION SOUNDINGS 2006
SCALE: 1" = 100'
SCALE OF FEET
25 0 50 100

Sheet
reference
number :
VH - 105

Sheet **5** of **8**

06S-CYR-1/5